ET 420197869 0S

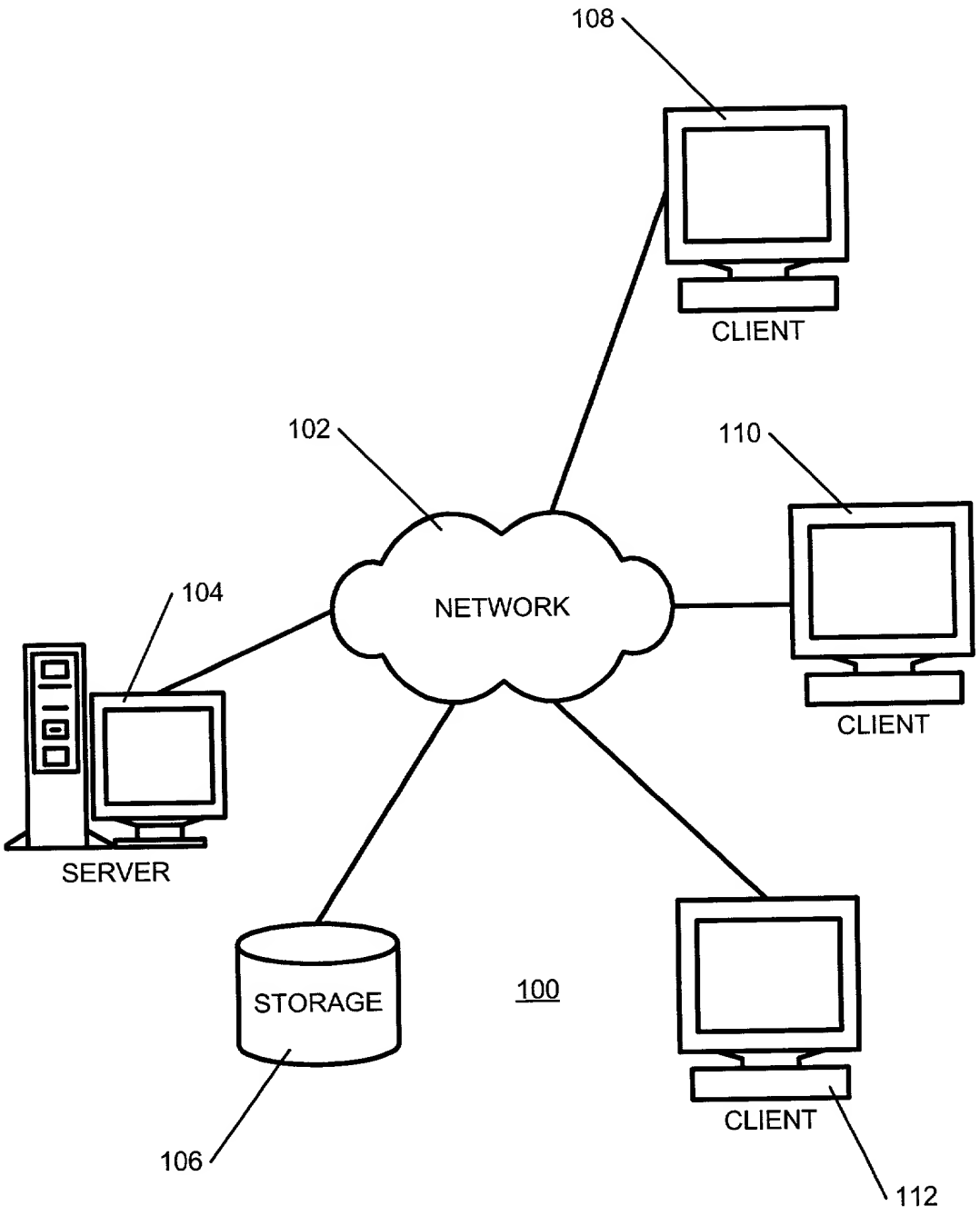

FIG. 1

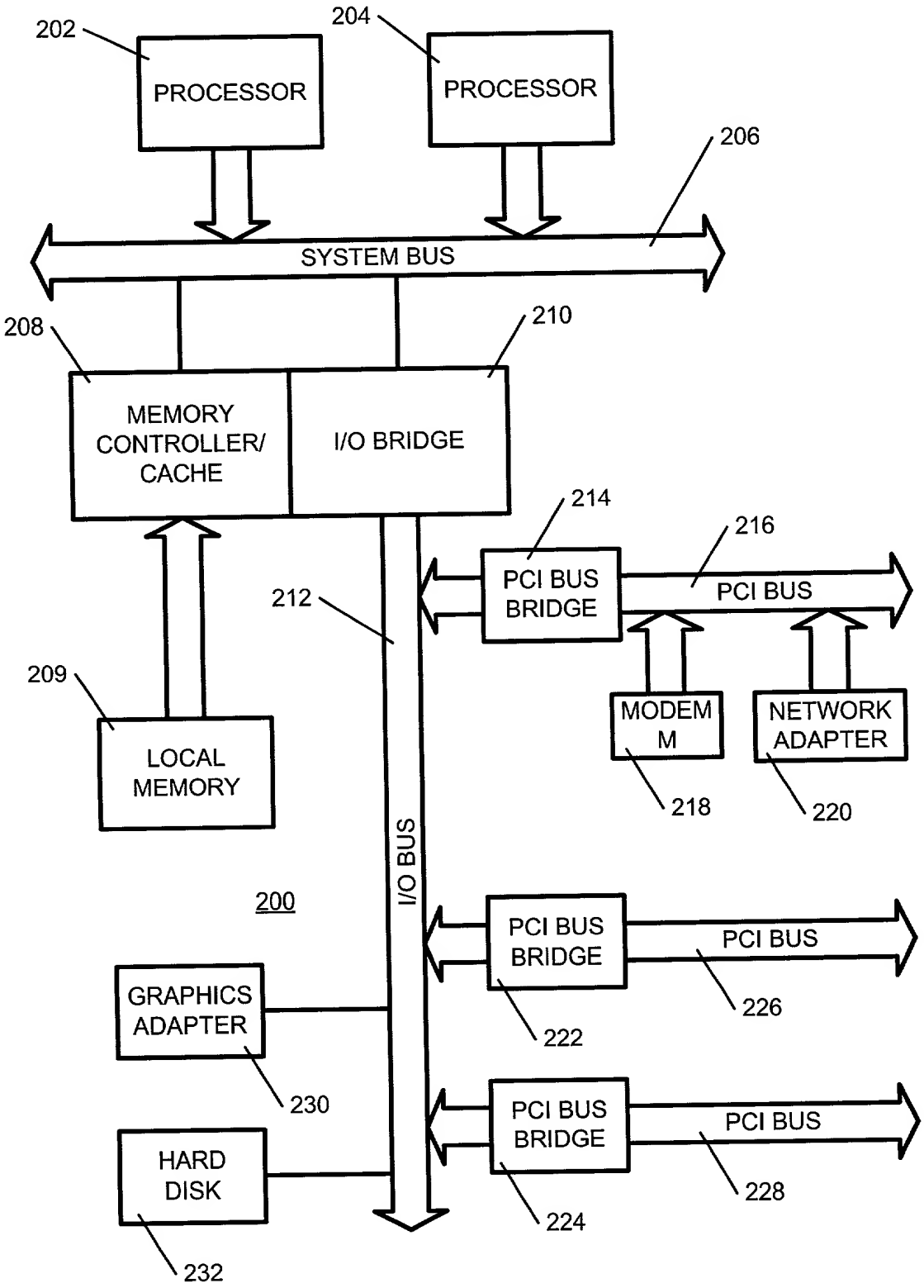
202
PROCESSOR
204
PROCESSOR
206
SYSTEM BUS
208
210
MEMORY CONTROLLER/ CACHE
I/O BRIDGE
214
216
PCI BUS BRIDGE
PCI BUS
212
209
LOCAL MEMORY
MODEM M
NETWORK ADAPTER
218
220
I/O BUS
200
PCI BUS BRIDGE
PCI BUS
226
GRAPHICS ADAPTER
222
230
PCI BUS BRIDGE
PCI BUS
HARD DISK
228
224
232

FIG. 2

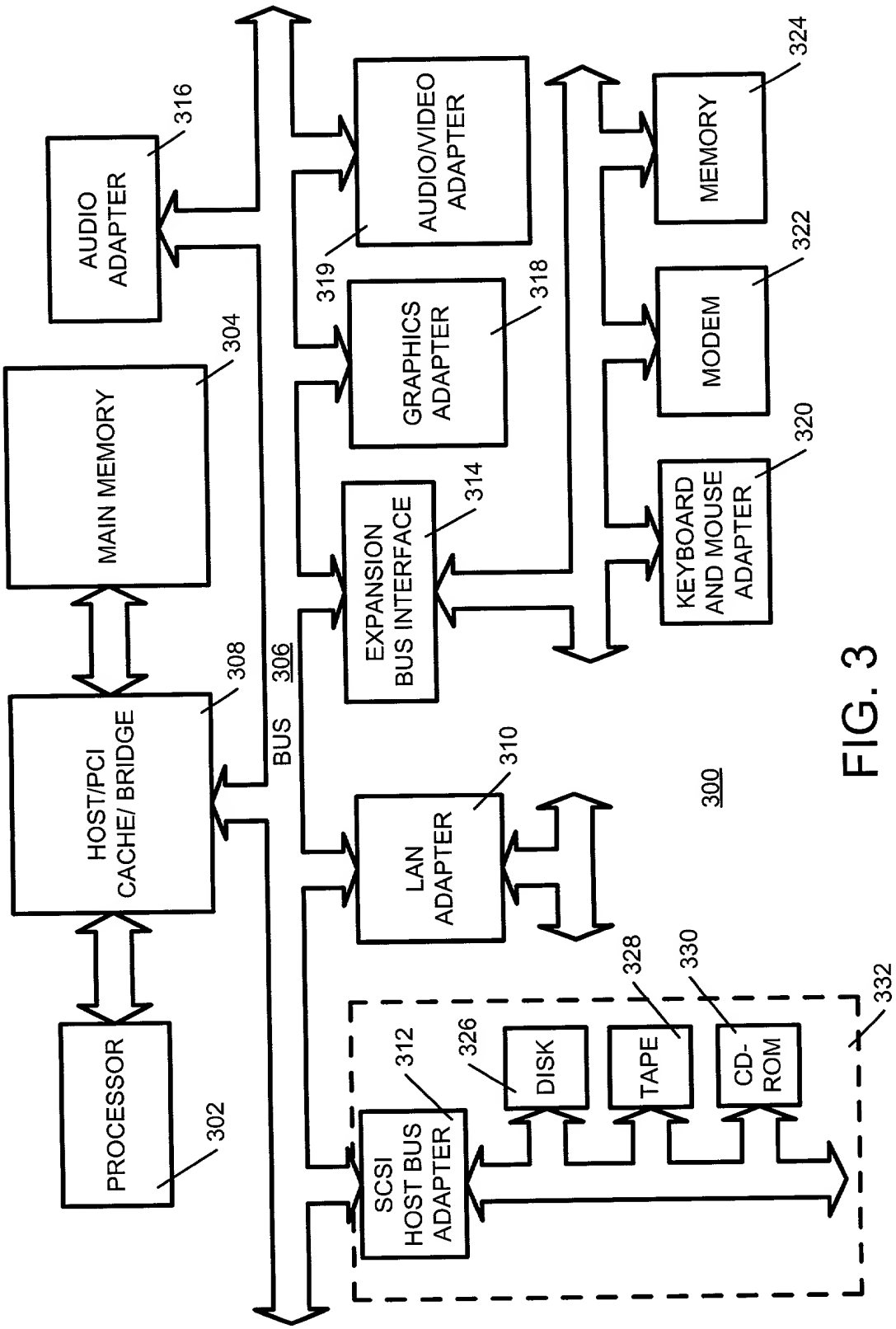
PROCESSOR
302
HOST/PCI CACHE/ BRIDGE
308
MAIN MEMORY
304
AUDIO ADAPTER
316
BUS
306
AUDIO/VIDEO ADAPTER
319
GRAPHICS ADAPTER
318
EXPANSION BUS INTERFACE
314
LAN ADAPTER
310
SCSI HOST BUS ADAPTER
312
DISK
326
TAPE
328
CD-ROM
330
332
MEMORY
324
MODEM
322
KEYBOARD AND MOUSE ADAPTER
320
300

FIG. 3

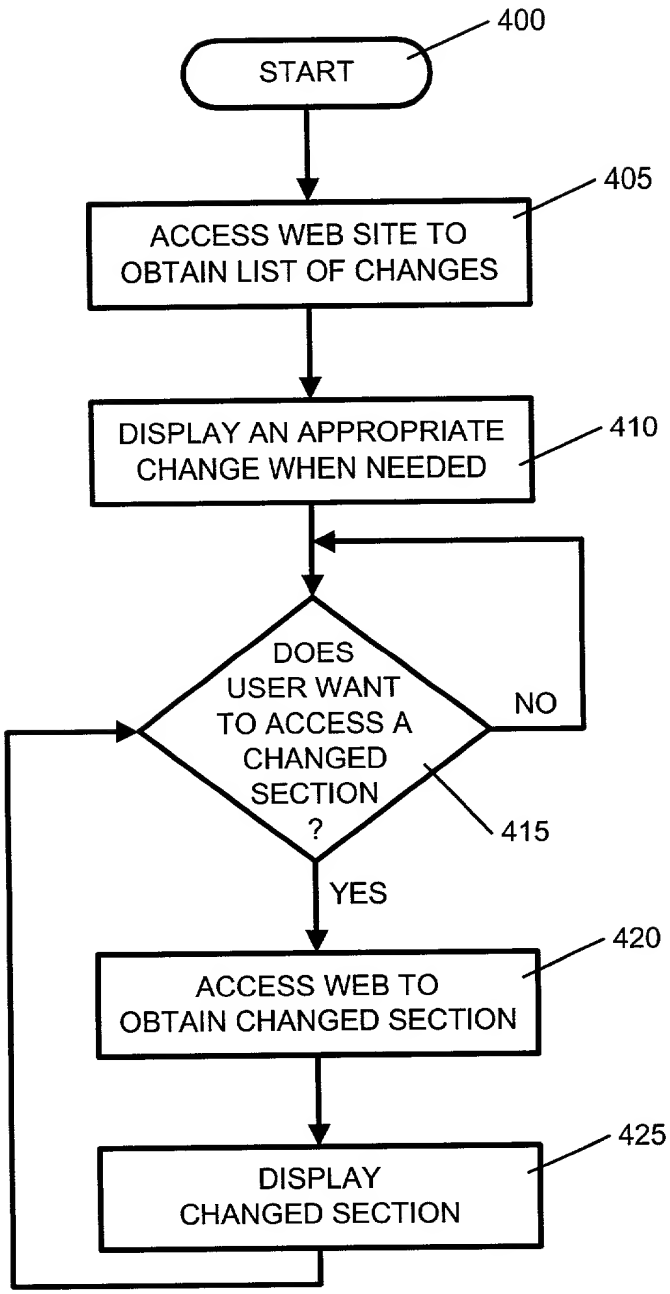
400
START
405
ACCESS WEB SITE TO OBTAIN LIST OF CHANGES
410
DISPLAY AN APPROPRIATE CHANGE WHEN NEEDED
DOES USER WANT TO ACCESS A CHANGED SECTION ?
NO
415
YES
420
ACCESS WEB TO OBTAIN CHANGED SECTION
425
DISPLAY CHANGED SECTION

FIG. 4

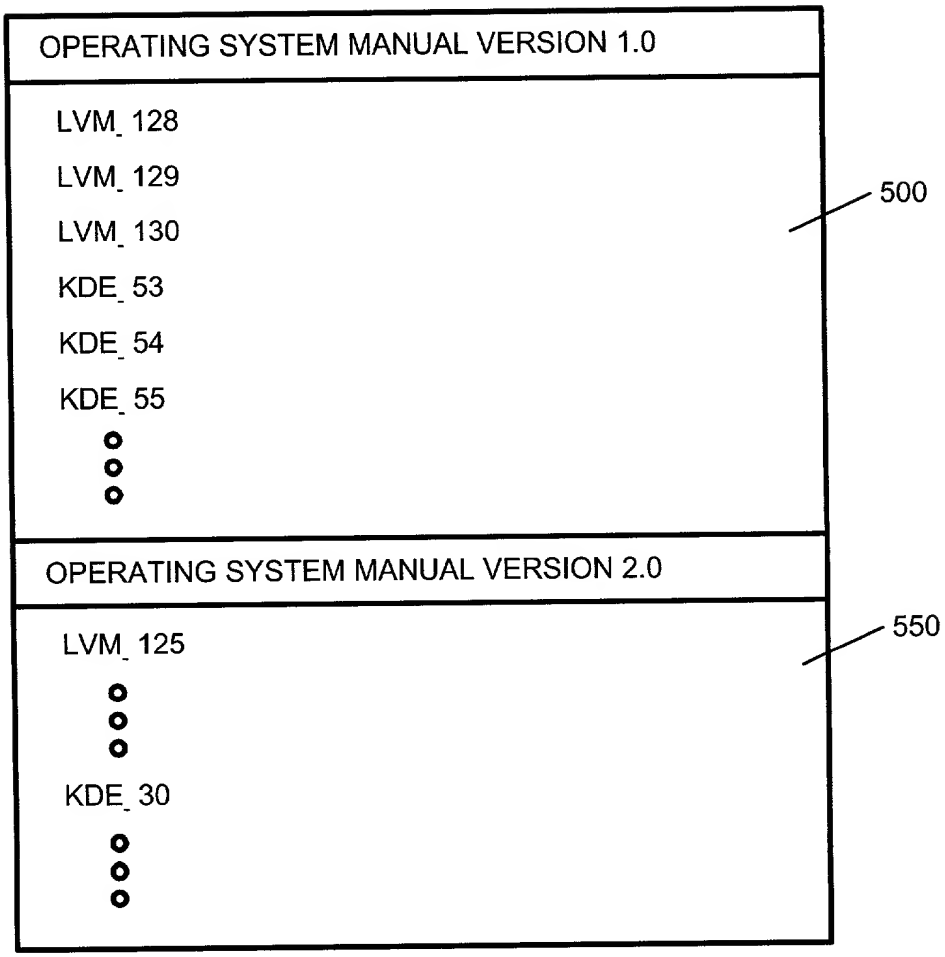
OPERATING SYSTEM MANUAL VERSION 1.0
LVM_128
LVM_129
LVM_130
KDE_53
KDE_54
KDE_55
500
OPERATING SYSTEM MANUAL VERSION 2.0
LVM_125
KDE_30
550

FIG. 5

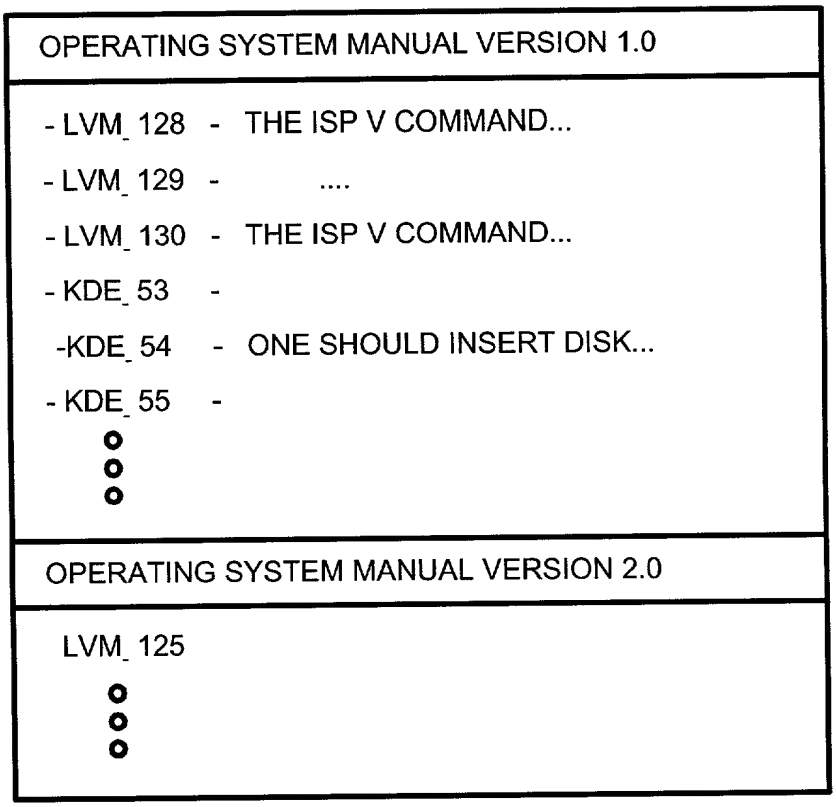
OPERATING SYSTEM MANUAL VERSION 1.0
- LVM_128 - THE ISP V COMMAND...
- LVM_129 - ....
- LVM_130 - THE ISP V COMMAND...
- KDE_53 -
-KDE_54 - ONE SHOULD INSERT DISK...
- KDE_55 -
OPERATING SYSTEM MANUAL VERSION 2.0
LVM_125

FIG. 6